



Student	<b>Last name(s)</b>		<b>First name(s)</b>	<b>Date of birth</b>	<b>Gender</b>	<b>Nationality</b>
	LAZARIDIS		ARGIRIOS	2003-08-11	Male	Greece
	<b>Field of education</b>		<b>Field of education clarification</b>		<b>Study cycle</b>	
	Information and Communication Technologies (06)				Bachelor or equivalent first cycle (EQF level 6)	
Sending Institution	<b>Name</b>	<b>Faculty /Department</b>	<b>Erasmus code (if applicable)</b>	<b>Address</b>	<b>Country</b>	<b>Contact person name ; email; phone</b>
	National and Kapodistrian University of Athens	Informatics and Telecommunications /	G ATHINE01	Athína   Athens	Greece	Georgios Alexandropoulos / erasmus@uoa.gr /
Receiving Institution	<b>Name</b>	<b>Faculty /Department</b>	<b>Erasmus code (if applicable)</b>	<b>Address</b>	<b>Country</b>	<b>Contact person name ; email; phone</b>
	University of Glasgow	Computing Science /	UK GLAS-GOW01	Glasgow	United Kingdom	Zita Tóth / visiting-students@glasgow.ac.uk /

The level of language competence in that the student already has or agrees to acquire by the start of the study period is: English C2

Planned period of the mobility: from [month/year] 09-2023 to [month/year] 06-2024

Study Programme at the Receiving Institution				
Table A	Component code (if any)	Component title at the Receiving Institution (as indicated in the course catalogue)	Semester [e.g. autumn / spring; term]	Number of ECTS credits (or equivalent) to be awarded by the Receiving Institution upon successful completion

COMPSCI4011	OPERATING SYSTEMS (H)	Second semester (Summer/Spring)	5
COMPSCI2024	NETWORKS AND OPERATING SYSTEMS ESSENTIALS 2	First semester (Winter/Autumn)	5
COMPSCI4081	SYSTEMS PROGRAMMING (H)	First semester (Winter/Autumn)	5
COMPSCI4013	NETWORKED SYSTEMS (H)	Second semester (Summer/Spring)	5
COMPSCI4072	THEORY OF COMPUTATION (H)	Second semester (Summer/Spring)	5
COMPSCI2021	" WEB APPLICATION DEVELOPMENT 2"	Second semester (Summer/Spring)	5
COMPSCI4013	DATABASE SYSTEMS (H)	Second semester (Summer/Spring)	5
COMPSCI4061	MACHINE LEARNING (H)	First semester (Winter/Autumn)	5
COMPSCI4016	PROGRAMMING LANGUAGES (H)	Second semester (Summer/Spring)	5
COMPSCI4073	DATA FUNDAMENTALS (H)	First semester (Winter/Autumn)	5
COMPSCI4080	COMPUTATIONAL SOCIAL INTELLIGENCE (H)	First semester (Winter/Autumn)	5
COMPSCI4066	COMPUTER VISION METHODS AND APPLICATIONS (H)	First semester (Winter/Autumn)	5

Web link to the course catalogue at the Receiving Institution describing the learning outcomes:  
<https://www.gla.ac.uk/coursecatalogue/courselist/?code=COMPSCI&name=Computing+Science>

Recognition at the Sending Institution



	Component code (if any)	Component title at the Sending Institution (as indicated in the course catalogue)	Semester [e.g. autumn / spring; term]	Number of ECTS credits (or equivalent) to be awarded by the Sending Institution upon successful completion	Automatic Recognition
Table B	K22	Λειτουργικά Συστήματα	First semester (Winter/Autumn)	8	Yes
	K24	Προγραμματισμός Συστήματος	Second semester (Summer/Spring)	8	Yes
	K25	Θεωρία Υπολογισμού	Second semester (Summer/Spring)	6	Yes
	ΥΣ14	Τεχνολογίες Εφαρμογών Διαδικτύου	Second semester (Summer/Spring)	6	Yes
	K18	Υλοποίηση Συστημάτων Βάσεων Δεδομένων	First semester (Winter/Autumn)	6	Yes
	ΘΠ16β	Αλγόριθμοι-Θεμελιώσεις Μηχανικής Μάθησης	Second semester (Summer/Spring)	6	Yes
	ΘΠ01	Αρχές Γλωσσών Προγραμματισμού	First semester (Winter/Autumn)	6	Yes
	COMPS-CI4073	DATA FUNDAMENTALS (H)	First semester (Winter/Autumn)	5	Yes
	COMPS-CI4080	COMPUTATIONAL SOCIAL INTELLIGENCE (H)	First semester (Winter/Autumn)	5	Yes
	COMPS-CI4066	COMPUTER VISION METHODS AND APPLICATIONS (H)	First semester (Winter/Autumn)	5	Yes
Web link to the course catalogue at the Sending Institution describing the learning outcomes: <a href="https://www.di.uoa.gr/studies/undergraduate/courses#tab-1859-1">https://www.di.uoa.gr/studies/undergraduate/courses#tab-1859-1</a>					<input type="text"/>
Provisions applying if the student does not complete successfully some educational components: <a href="https://">https://</a>					<input type="text"/>
If applicable, description of the virtual component at Receiving Institution and recognition at the Sending Institution					



Table C	Component code (if any)	Component title at the Receiving Institution (as indicated in the course catalogue)	Short description of the virtual component	Number of ECTS credits (or equivalent) to be awarded by the Receiving Institution upon successful completion	Automatic Recognition

**Commitment**

By signing this document, the student, the Sending Institution and the Receiving Institution confirm that they approve the Learning Agreement and that they will comply with all the arrangements agreed by all parties. Sending and Receiving Institutions undertake to apply all the principles of the Erasmus Charter for Higher Education relating to mobility for studies (or the principles agreed in the Inter-Institutional Agreement for institutions located in Partner Countries). The Sending Institution and the student should also commit to what is set out in the Erasmus+ grant agreement. The Receiving Institution confirms that the educational components listed in Table A are in line with its course catalogue and should be available to the student. The Sending Institution commits to recognise all the credits gained at the Receiving Institution for the successfully completed educational components and to count them towards the student's degree as described in Table B. Any exceptions to this rule are documented in an annex of this Learning Agreement and agreed by all parties. The student and the Receiving Institution will communicate to the Sending Institution any problems or changes regarding the study programme, responsible persons and/or study period.

Commitment	Name	Email / Phone	Position	Date	Signature
Student	LAZARIDIS ARGIRIOS	argyrhslazaridhs@gmail.com	Student	22-07-23	
Commitment	Name	Email / Phone	Position	Date	Signature
Responsible person at the Sending Institution	ALEXANDROPOULOS GEORGIOS	alexandg@di.uoa.gr	Associate Professor	26-06-24	
Responsible person at the Receiving Institution					

**Changes to the Learning Agreement**

## Exceptional changes to Table A

(to be digitally approved by the student, the responsible person in the Sending Institution and the responsible person in the Receiving Institution)

Table A2	Component code (if any)	Component title at the Receiving Institution (as indicated in the course catalogue)	Semester	Added or Deleted component	Reason for change	Number of ECTS credits (or equivalent) to be awarded by the Receiving Institution upon successful completion



	COMPSCI4072	THEORY OF COMPUTATION (H)	Second semester (summer/spring)	Deleted	Availability	5
	COMPSCI4012	NETWORKED SYSTEMS(H)	Second semester (summer/spring)	Added	Equivalency	5
	COMPSCI4062	CYBER SECURITY FUNDAMENTALS (H)	Second semester (summer/spring)	Added	Availability	5

Exceptional changes to Table B  
(to be digitally approved by the student and the responsible person in the Sending Institution)

	Component code (if any)	Component title at the Sending Institution (as indicated in the course catalogue)	Semester	Added or Deleted component	Reason for change	Number of ECTS credits (or equivalent) to be awarded by the Sending Institution upon successful completion	Automatic Recognition
Table B2	ΥΣ13	Προστασία και Ασφάλεια Υπολογιστικών Συστημάτων	Second semester (summer/spring)	Added	Availability	6	
	K25	Θεωρία Υπολογισμού	Second semester (summer/spring)	Deleted	Availability	6	



Exceptional changes to Table C (if applicable)  
(to be digitally approved by the student and the responsible person in the Sending Institution)



Table C2	Component code (if any)	Component title at the Receiving Institution (as indicated in the course catalogue)	Short description of the virtual component	Added or Deleted component	Reason for change	Number of ECTS credits (or equivalent) to be awarded by the Receiving Institution upon successful completion	Automatic Recognition

**Commitment**

By signing this document, the student, the Sending Institution and the Receiving Institution confirm that they approve the Learning Agreement and that they will comply with all the arrangements agreed by all parties. Sending and Receiving Institutions undertake to apply all the principles of the Erasmus Charter for Higher Education relating to mobility for studies (or the principles agreed in the Inter-Institutional Agreement for institutions located in Partner Countries). The Sending Institution and the student should also commit to what is set out in the Erasmus+ grant agreement. The Receiving Institution confirms that the educational components listed in Table A are in line with its course catalogue and should be available to the student. The Sending Institution commits to recognise all the credits gained at the Receiving Institution for the successfully completed educational components and to count them towards the student's degree as described in Table B. Any exceptions to this rule are documented in an annex of this Learning Agreement and agreed by all parties. The student and the Receiving Institution will communicate to the Sending Institution any problems or changes regarding the study programme, responsible persons and/or study period.

Commitment	Name	Email / Phone	Position	Date	Signature
Student	LAZARIDIS ARGYRIOS	argyrhslazaridhs@gmail.com	Student	13-06-2024	
Responsible person at the Sending Institution	ALEXANDROPOULOS GEORGIOS	alexandg@di.uoa.gr	Associate Professor	26-06-24	
Responsible person at the Receiving Institution					